



<b>FORM PTO-1449</b>  <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)	Docket Number (Optional)	Application Number
	823.0145USU	Not yet assigned
	Applicant	
	Kim	
Filing Date	Group Art Unit	
herewith	Not yet assigned	

## **U. S. PATENT DOCUMENTS**

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

**OTHER DOCUMENTS** (including Author, Title, Date, Pertinent Pages, Etc.)

	(Including Author, Inc., Date, Current Pages, Etc.)
BTP	S.M. Kuo, M. Wang, and K. Chen. "Active Noise Control System with Parallel On-Line Error Path Modeling Algorithm," Noise Control Engineering Journal, Vol. 39, No. 3 , 1992, pp.119-127.
	R.L. Clark, "A novel approach to feedforward higher-harmonic control," J. Acoust. Soc. Am. 96 (2), Pt. 1, August 1994, pp. 926-936.
BTP	D.L. Kewley, R.L. Clark and S.C. Southward, "Feedforward Control Using the Higher-Harmonic, Time-Averaged Gradient Descent Algorithm," Journal of the Acoustical Society of America, Vol. 97, 1995, pp. 2892-2905.

**EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



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BTP	W.C. Nowlin, "Noninvasive system identification for multichannel broadband active noise control," J. Acoust. Soc. Am. 107 (4), April 2000, pp. 2049-2060.					
	S. Kim and Y. Park, "On-Line Fundamental Frequency Tracking Method for Harmonic Signal and Application to ANC," Journal of Sound and Vibration (2001), pp. 681-691.					
BTP	X. Qiu and C.H. Hansen, "An Algorithm For Active Control of Transformer Noise with On-Line Cancellation Path Modelling Based on the Perturbation Method," Journal of Sound and Vibration, Vol. 240, No. 4, 2001, pp. 647-665.					
EXAMINER	DATE CONSIDERED					
<i>3.2</i>	<i>16/4/06</i>					
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